



Proficiency testing for veterinary laboratories

Distribution Date: 10/07/2012

Results tabulation for 10673/MI PT0080: Protein in animal feed PCR

Animal Feed Examination	12/7615					12/7616					12/7617				
	Bovine (+ve/-ve)	Porcine (+ve/-ve)	Ovine (+ve/-ve)	Avian (+ve/-ve)	Negative (yes or no)	Bovine (+ve/-ve)	Porcine (+ve/-ve)	Ovine (+ve/-ve)	Avian (+ve/-ve)	Negative (yes or no)	Bovine (+ve/-ve)	Porcine (+ve/-ve)	Ovine (+ve/-ve)	Avian (+ve/-ve)	Negative (yes or no)
Intended	Porcine 5%					Avian 5%					Negative				
	-ve	+ve	-ve	-ve	No	-ve	-ve	-ve	+ve	No	-ve	-ve	-ve	-ve	Yes
1099	-ve	+ve	-ve	-ve	No	-ve	-ve	-ve	+ve	No	-ve	-ve	-ve	-ve	Yes
1451	-ve	+ve	-ve	-ve	No	-ve	-ve	-ve	+ve	No	-ve	-ve	-ve	-ve	Yes
1512	-ve					-ve					-ve				
1675	-ve	+ve	-ve	-ve	No	-ve	-ve	-ve	+ve	No	-ve	-ve	-ve	-ve	Yes
1721	-ve	+ve	-ve	-ve	No	-ve	-ve	-ve	+ve	No	-ve	-ve	-ve	-ve	Yes
2030	-ve		-ve			-ve		-ve			-ve		-ve		

Animal Feed Examination	12/7618					12/7619				
	Bovine (+ve/-ve)	Porcine (+ve/-ve)	Ovine (+ve/-ve)	Avian (+ve/-ve)	Negative (yes or no)	Bovine (+ve/-ve)	Porcine (+ve/-ve)	Ovine (+ve/-ve)	Avian (+ve/-ve)	Negative (yes or no)
Intended	Ovine 5%					Bovine 5%				
	-ve	-ve	+ve	-ve	No	+ve	-ve	-ve	-ve	No
1099	-ve	-ve	+ve	-ve	No	+ve	-ve	-ve	-ve	No
1451	-ve	-ve	+ve	-ve	No	+ve	-ve	-ve	-ve	No
1512	-ve					+ve				
1675	-ve	-ve	+ve	-ve	No	+ve	-ve	-ve	-ve	No
1721	-ve	-ve	+ve	-ve	No	+ve	-ve	-ve	-ve	No
2030	+ve		+ve			+ve		+ve		

Testing carried out to determine the intended results of the samples using PCR, was subcontracted to an Animal Health and Veterinary Laboratories Agency (AHVLA) laboratory.

Comments :

Laboratory 2030 used a ruminant probe hence the +ve results for both Ovine and Bovine protein in samples 12/7618 and 12/7619. All results reported by all participants are fully correct.

Version: 02/12/2011

Paula Johnson
 Scheme Coordinator
 Animal and Plant Health Agency
 Quality Assurance Unit
 The Elms, College Road
 Sutton Bonington
 Loughborough
 Leicestershire
 LE12 5RB
 UK
 Authorised: 14/08/2012